# Specified Ingredient Incidents

**Total Rows Returned :** 15 **Report Date & Time** : 10/06/2016 3:15:20 PM GM

PC Code :		075003													
Ingredient Name :															
Exposure Sev	erity	/ Code : All	All						dient	Only:	No	Incident Date Period:		01/01/2000 To 09/30/2016	
Vord in Pack	age	Description: All													
Package and Report #	Pg #	Package Description	Stat us	Submitter	Inc. Date	City	County	St.	Cou ntry	Exp. Sev. Code	PC Code	Ingredient Name	Registration #	Product Name	Registrant
16982-00001	1	1 H-B: published article. Attempted suicide of 47 yr old male who ingested Compound 1080. Taken to ITU. Became febrile, unresponsive w/edema	N	U.S. EPA, OPP, HED	01/01/2002	COLUMB US?		OH	US	НВ	075003	Compound 1080		SODIUM MONOFLUO ROACETATE (SMFA)	
19079-00004	3	USFWS table with 8 extra wildlife incidents w/ M-44, 1080 on bears, condors, wolves 1978-2007. Also table of previously known APHIS incidents	N	CARNIVORE PROTECTIO N PROGRAM, SINAPU	08/29/2000			ID	US	WA	075003	1080		1080	
19079-00006	3	USFWS table with 8 extra wildlife incidents w/ M-44, 1080 on bears, condors, wolves 1978-2007. Also table of previously known APHIS incidents	N	CARNIVORE PROTECTIO N PROGRAM, SINAPU	08/29/2000			ID	US	WA	075003	1080		1080 SUSPECTED	
19079-00007	3	USFWS table with 8 extra wildlife incidents w/ M-44, 1080 on bears, condors, wolves 1978-2007. Also table of previously known APHIS incidents	N	CARNIVORE PROTECTIO N PROGRAM, SINAPU	12/02/2000			ID	US	WA	075003	1080		1080	
19079-00008	3	USFWS table with 8 extra wildlife incidents w/ M-44, 1080 on bears, condors, wolves 1978-2007. Also table of previously known APHIS incidents	N	CARNIVORE PROTECTIO N PROGRAM, SINAPU	05/19/2003	NEAR CLAYTO N, SQUAW CREEK		ID	US	WA	075003	1080		1080	
20372-00013	24	Sinapu: petition to ban use of sodium cyanide & compound 1080 vs. predators. Wolves, bear, foxes, bobcats, marmots, possums, dogs, human cases	N	SINAPU CARNIVORE PROTECTIO N PROGRAM	01/01/2001	GRAND JUNCTI ON		CO	US	HC, DA	075003	Sodium fluoroacetate		COMPOUND 1080	
20372-00017	33	Sinapu: petition to ban use of sodium cyanide & compound 1080 vs. predators. Wolves, bear, foxes, bobcats, marmots, possums, dogs, human cases	U	SINAPU CARNIVORE PROTECTIO N PROGRAM	05/18/2003	NEAR CLAYTO N, SQUAW CREEK		ID	US	WA	075003	Sodium fluoroacetate		COMPOUND 1080	

# Specified Ingredient Incidents

Total Rows Returned: 15 Report Date & Time: 10/06/2016 3:15:20 PM GM

I Utai Kuws	5 K	eturnea: 15										report Dut	e & IIIIe I	0,00,2010 3.	15.20 111 011
Package and Report #	Pg #	Package Description	Stat us	Submitter	Inc. Date	City	County	St.	Cou ntry	Exp. Sev. Code	PC Code	Ingredient Name	Registration #	Product Name	Registrant
021792-00003	6	a) dog died-M-44; b)1 W-B: raven died-M-44, c) 2 dogs died-poisoned deer meat- misuse, d) dog died e) 3 dogs died: strychnine in meatballs	N	U.S. DEPT. OF AGRICULTU RE, APHIS	12/18/2009	LAKE CITY		MN	US	DA	075003	Compound 1080		COMPOUND 1080	
021882-00001	1	Compound 1080 found in 4 poisoned dogs, Salmon, ID. 13 pets poisoned JanMay 2010 in this town. Product may have been stockpiled.	N	WILDEARTH GUARDIANS	01/01/2010	SALMON		ID	US	DA	075003	Compound 1080		COMPOUND 1080	
022053-00003	6	a)1 D-A, calf died, TX, M-44; b) 1 W-B raven died, ND, M-44 Cyanide; c) 1 D-A, 13 dogs poisoned, Salmon, ID, Compound 1080: update	U	U.S. DEPT. OF AGRICULTU RE, APHIS	01/01/2010	SALMON		ID	US	DA	075003	Sodium fluoroacetate		COMPOUND 1080	
022559-00001	1	Gray Wolf from Montana ingested Compound 1080 and died near Rio Blanco Co. Rd., Colorado. Tox tests determined that it was compound 1080. Endangered	N	WILDEARTH GUARDIANS	04/06/2009		RIO BLANCO	СО	US	WA	075003	Compound 1080		COMPOUND 1080	
022656-00001	1	USDA: 1 W-A, deliberate off- label misuse of Compound 1080 in Colorado in 2009 caused poisoning of a gray wolf. Wolf's GPS collar indicated she came from Montana's Mill Creek pack and died near Rio Blanco Co. Rd. 60 in CO. Probably updates 1022559	U	U.S. DEPT. OF AGRICULTU RE, APHIS	04/06/2009		RIO BLANCO	СО	US	WA	075003	Sodium fluoroacetate		COMPOUND 1080	
022983-00001	2	WWW article from New Zealand praising compound 1080 indicates: -001) 8 dogs were killed in New Zealand over the last 4 years; -002) individuals from 32 species of birds were found dead after aerial drops of 1080 though older techniques were not as good and most of these were from 35 years ago; -003) in 2008 7 monitored kea birds were killed after an aerial drop of 1080	N	U.S. EPA, OPP, ITRMD, ISB	01/01/2008				NZ	DA	075003	Compound 1080		COMPOUND 1080 (NEW ZEALAND)	

# Specified Ingredient Incidents

**Total Rows Returned :** 15 **Report Date & Time** : 10/06/2016 3:15:20 PM GM

Package and Report #	Pg #	Package Description	Stat us	Submitter	Inc. Date	City	County	St.	Cou ntry	Exp. Sev. Code	PC Code	Ingredient Name	Registration #	Product Name	Registrant
022983-00003	2	WWW article from New Zealand praising compound 1080 indicates: -001) 8 dogs were killed in New Zealand over the last 4 years; -002) individuals from 32 species of birds were found dead after aerial drops of 1080 though older techniques were not as good and most of these were from 35 years ago; -003) in 2008 7 monitored kea birds were killed after an aerial drop of 1080	N	U.S. EPA, OPP, ITRMD, ISB	01/01/2008		SOUTH WESTL AND		NZ	WA	075003	Compound 1080		COMPOUND 1080 (NEW ZEALAND)	
026975-00001	1	WWW: update to I022559 & I022656: death of gray wolf in Eagle County, Colorado tied to Compound 1080.	U	U.S. EPA, OPP, EFED	04/06/2009		EAGLE	СО	US	WA	075003	Sodium fluoroacetate	006704-00085	COMPOUND 1080	U.S. FISH AND WILDLIFE SERVICES

Exposure Severity Code	Description
С	Contamination (soil or product)
D	Domestic Animal (pre 1998 reg or undetermined)
D1	Drinking Water - Major
D2	Drinking Water - Moderate
D3	Drinking Water - Minor
DA	Domestic Animal - Fatality
DB	Domestic Animal - Major
DC	Domestic Animal - Moderate
DD	Domestic Animal - Minor
DE	Domestic Animal - Unspecified
E	Property Damage - Unspecified
EA	Property Damage - Major
EB	Property Damage - Moderate
EC	Property Damage - Minor
F	Other
G	Groundwater (pre 1998 reg or undetermined)
G1	Groundwater - Major
G2	Groundwater - Moderate
G3	Groundwater - Minor
GA	Groundwater - Major (with possibly mixed types of water)
GB	Groundwater - Moderate (with possibly mixed types of water)
GC	Groundwater - Minor (with possibly mixed types of water)

# Specified Ingredient Incidents

Total Rows Returned: 15 Report Date & Time: 10/06/2016 3:15:20 PM GM

Exposure Severity Code	Description
Н	Human (pre 1998 reg or undetermined)
HA	Human Fatality
НВ	Human - Major
HC	Human - Moderate
HD	Human - Minor
HE	Human - Unspecified
ON	Other Nontarget
P	Plant Damage (pre 1998 reg or undetermined)
PA	Plant Damage - Major
PB	Plant Damage - Minor
S	Surface Water (pre 1998 reg or undetermined)
S1	Surface Water - Major
S2	Surface Water - Moderate
S3	Surface Water - Minor
W	Wildlife (pre 1998 reg or undetermined)
WA	Wildlife - Major
WB	Wildlife - Minor